FIG.1

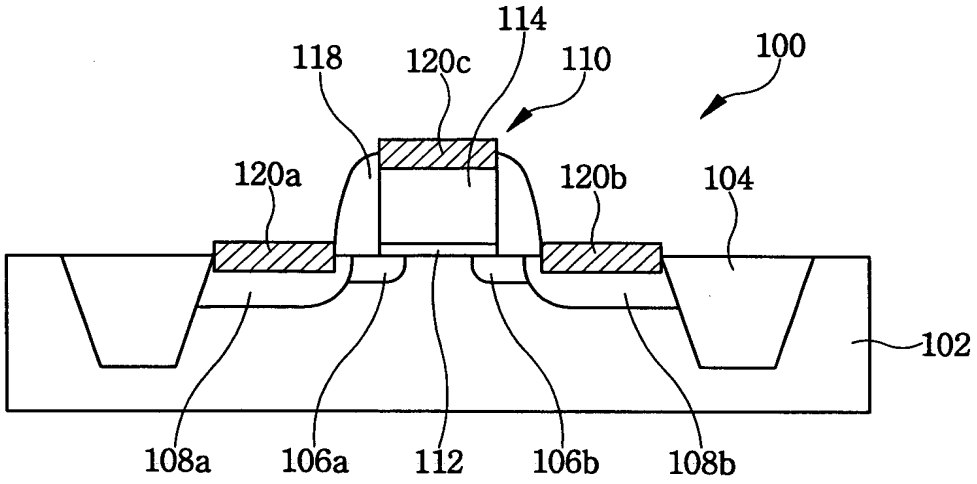
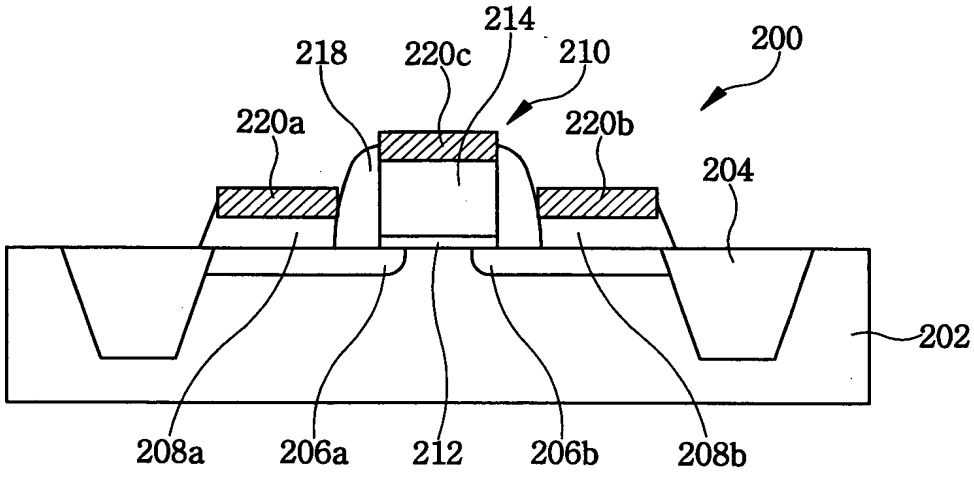

114
118
120c
110
100
120a
120b
104
102
108a
106a
112
106b
108b

FIG.2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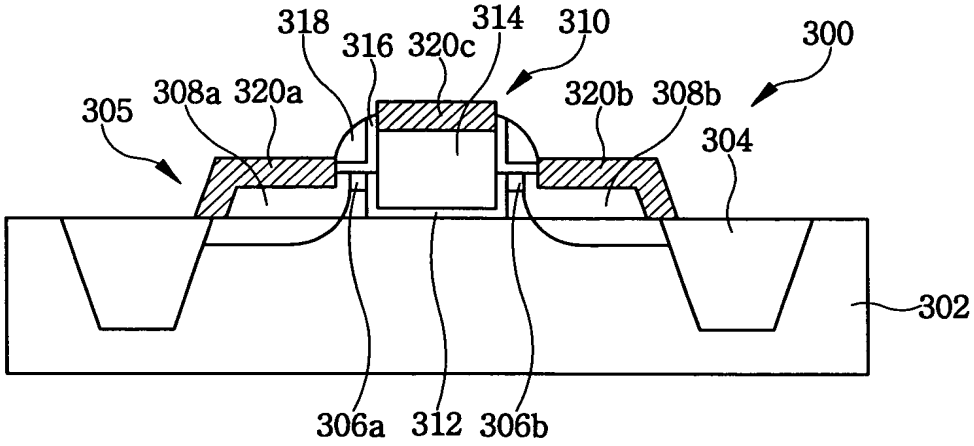
220c
210
200
220a
220b
204
202
208a
206a
212
206b
208b

FIG.3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320c
314
310
300
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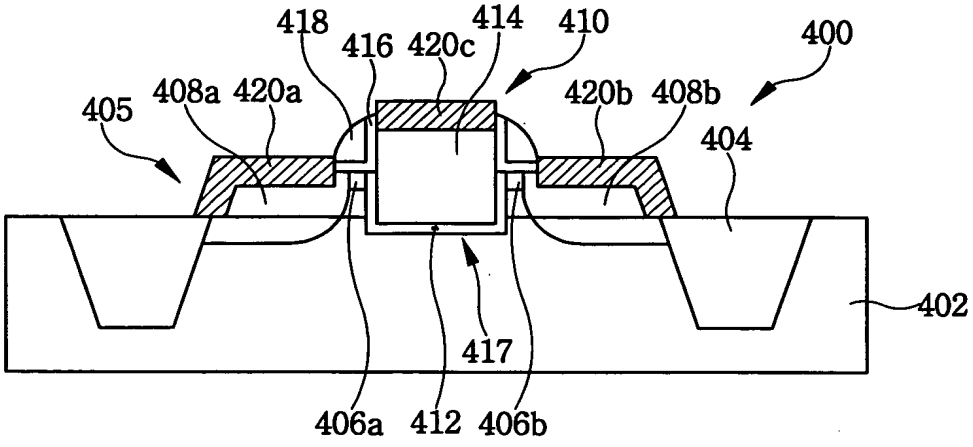
308a
320a
320b
308b
304
302
306a
312
306b

FIG.4


418
416
420c
414
410
400
405
408a
420a
420b
408b
404
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417
406a
412
406b

FIG.5

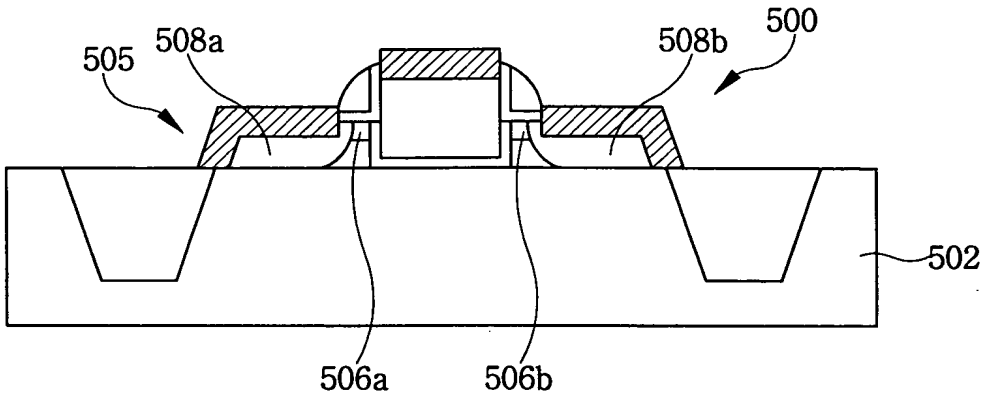
505
508a
508b
500
502
506a
506b

FIG.6

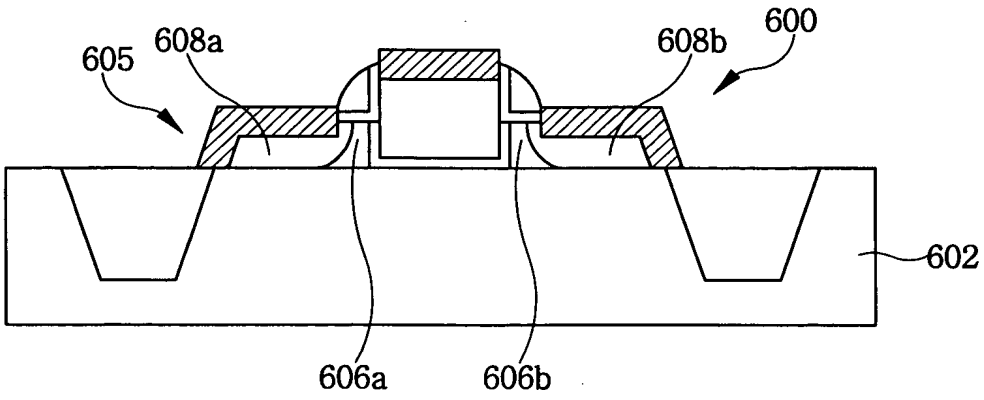
605
608a
608b
600
602
606a
606b

FIG.7

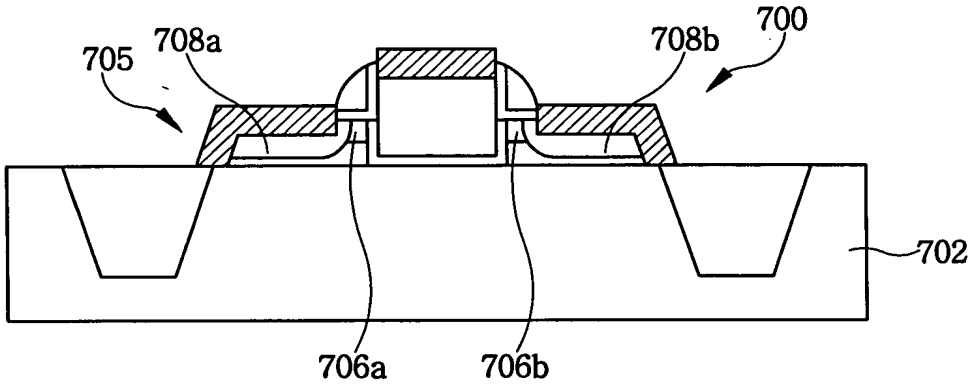
705
708a
708b
700
702
706a
706b

FIG.8A

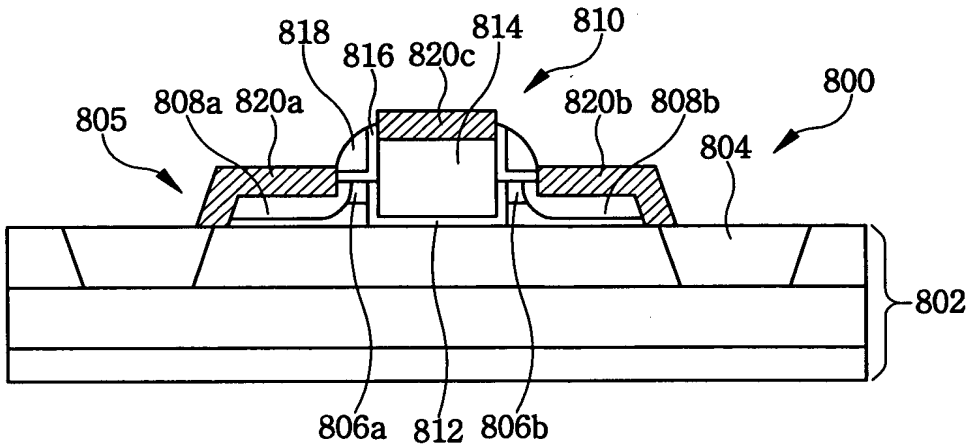
818
816
820c
814
810
800
805
808a
820a
820b
808b
804
802
806a
812
806b

FIG.8B

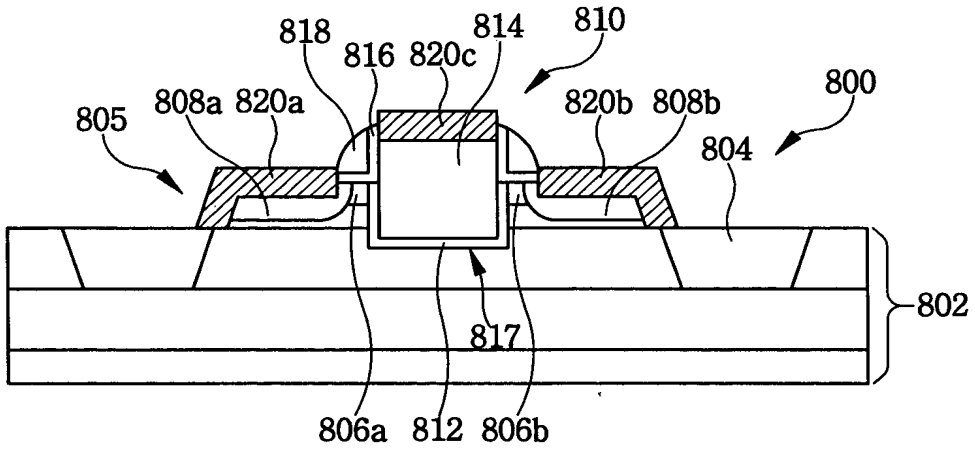
818
816
820c
814
810
800
805
808a
820a
820b
808b
804
802
817
806a
812
806b

FIG.9A

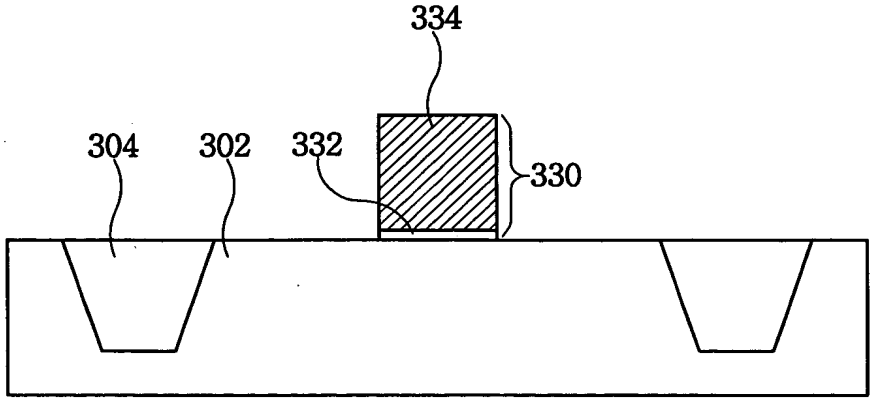
334
304
302
332
330

FIG.9B

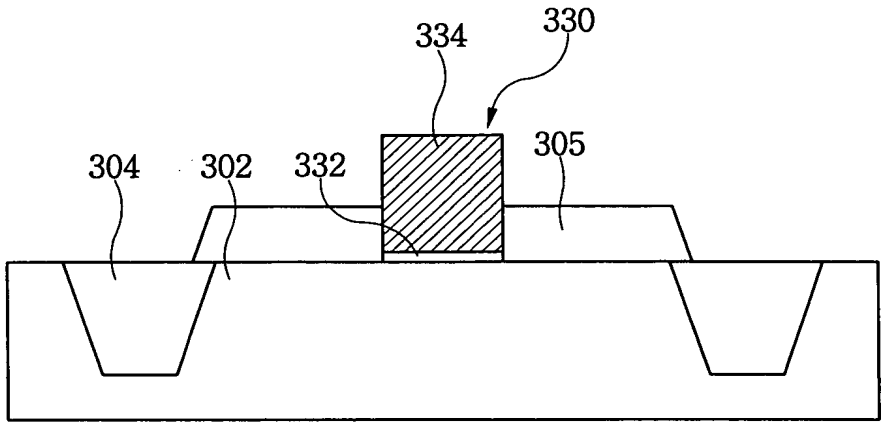

FIG.9C

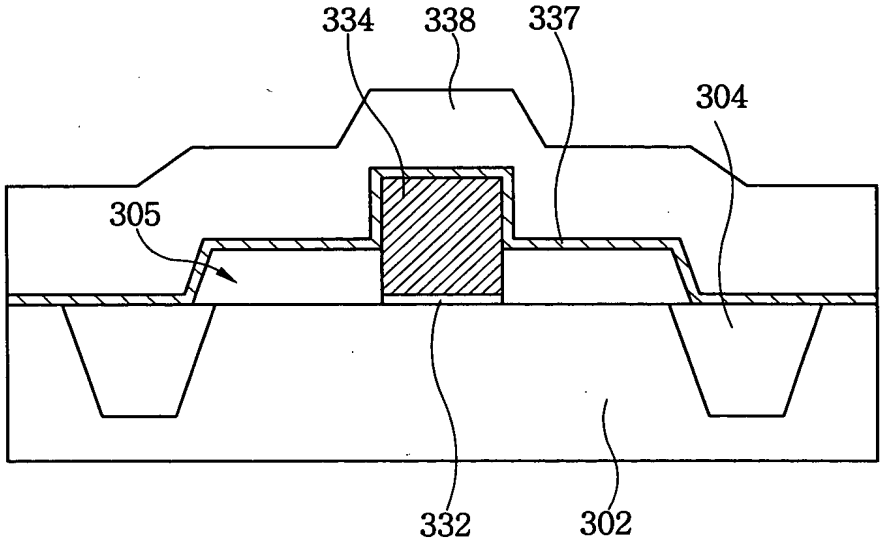

FIG.9D

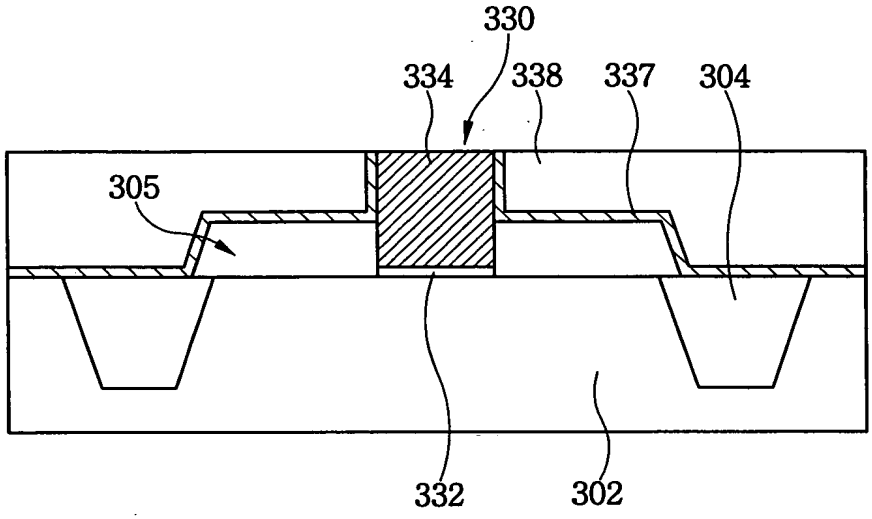

FIG.9E

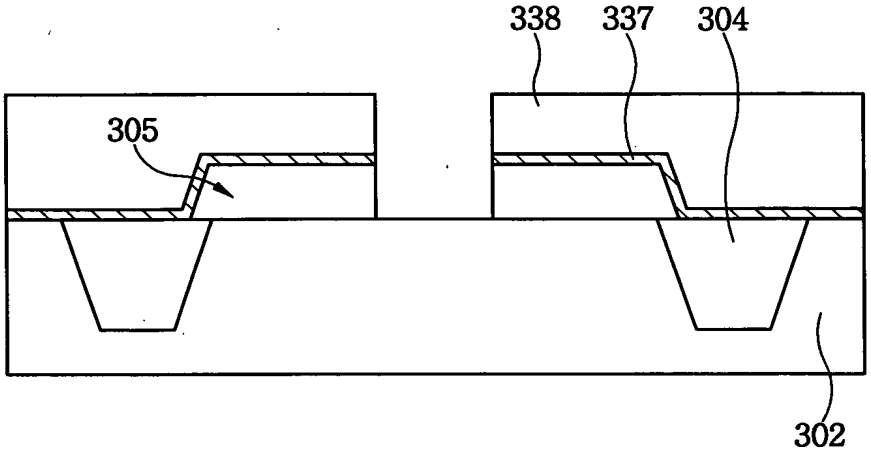

FIG.9F

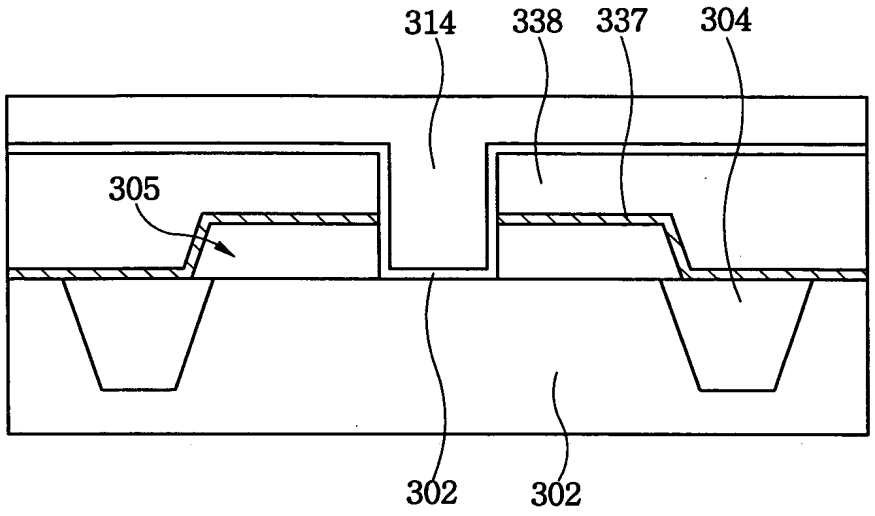

FIG.9G

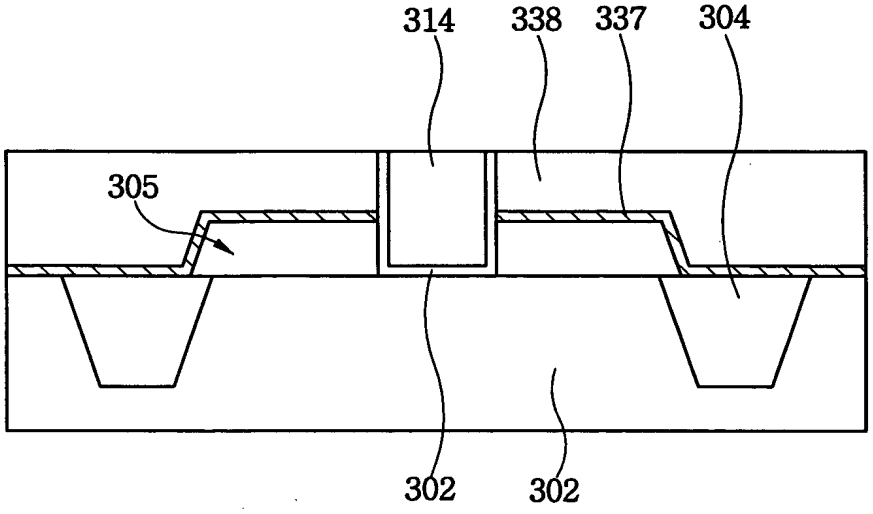

FIG.9H

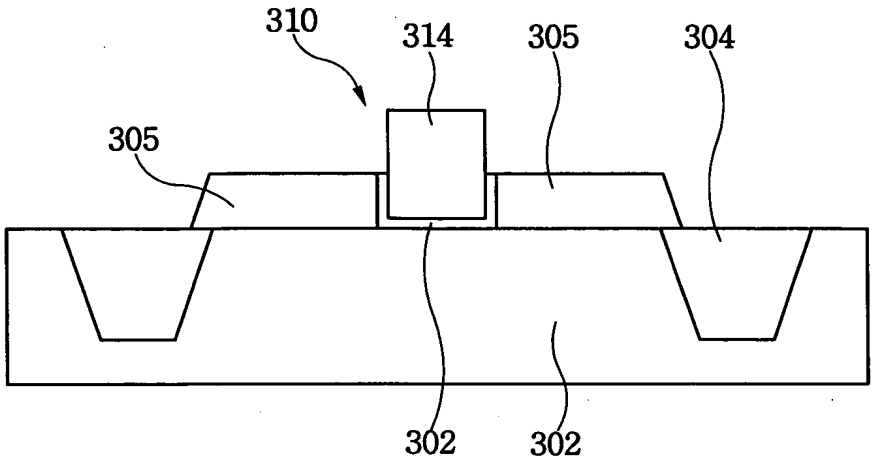

FIG.9I

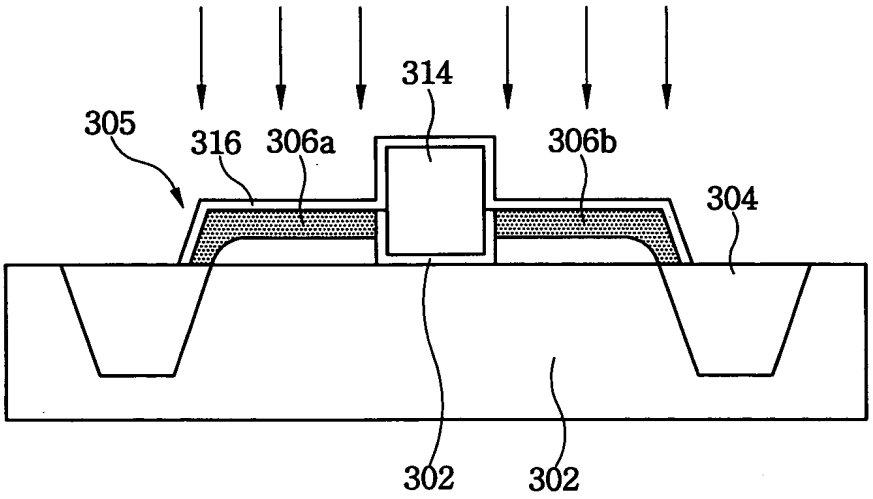

FIG.9J

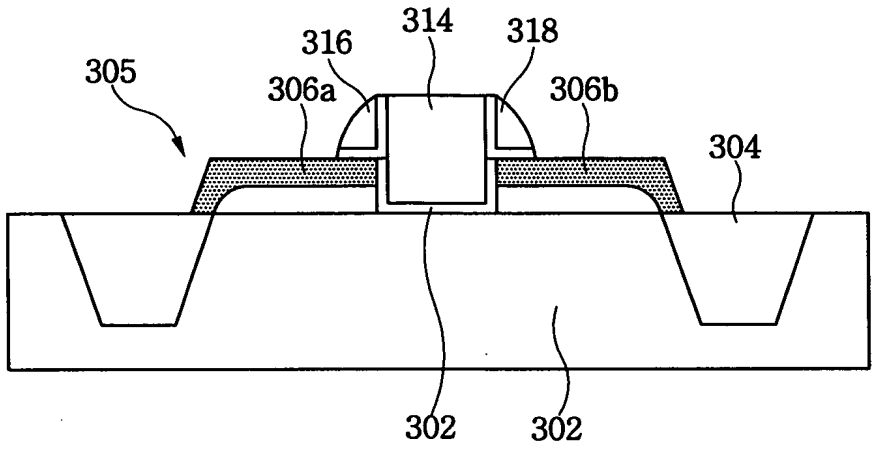
314
316
318
305
306a
306b
304
302
302

FIG.9K

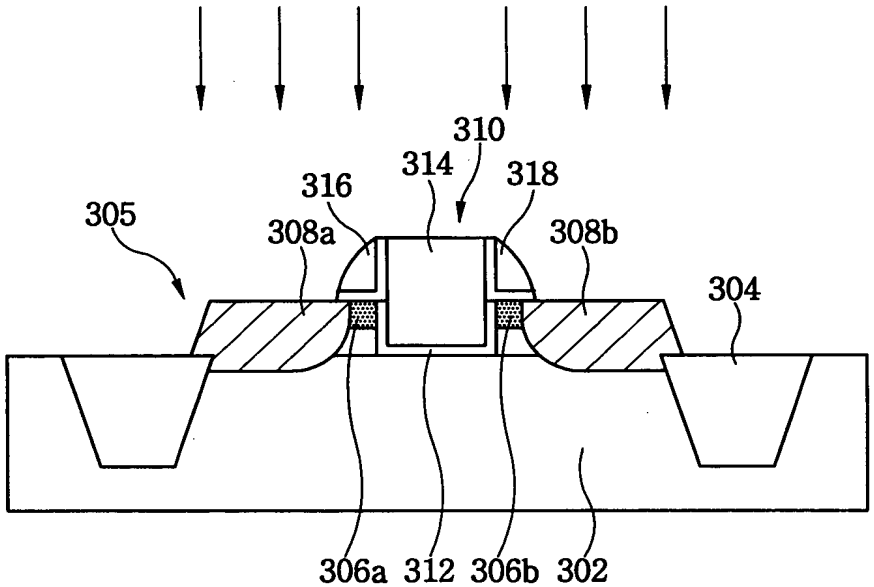
310
314
316
318
305
308a
308b
304
306a
312
306b
302

FIG.9L

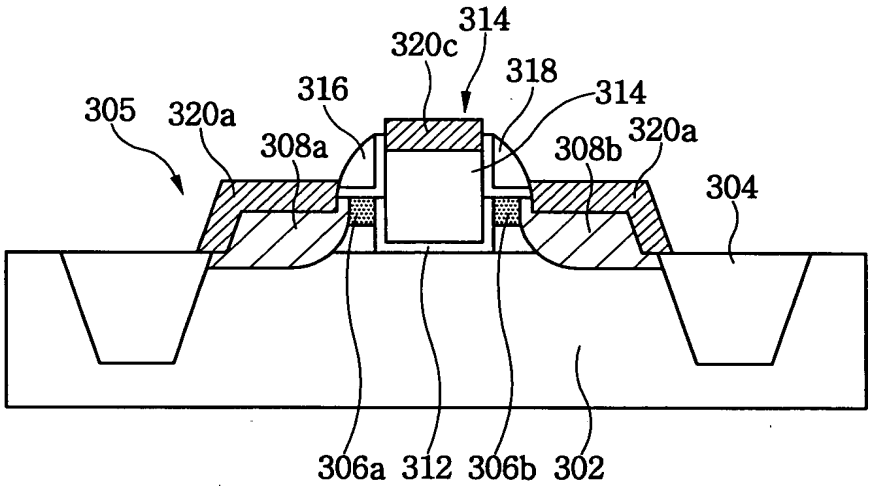

FIG.10A

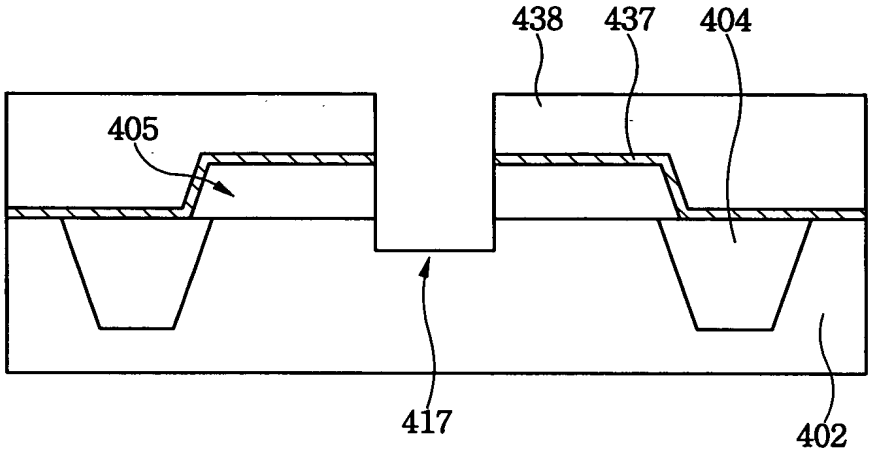

FIG. 10B

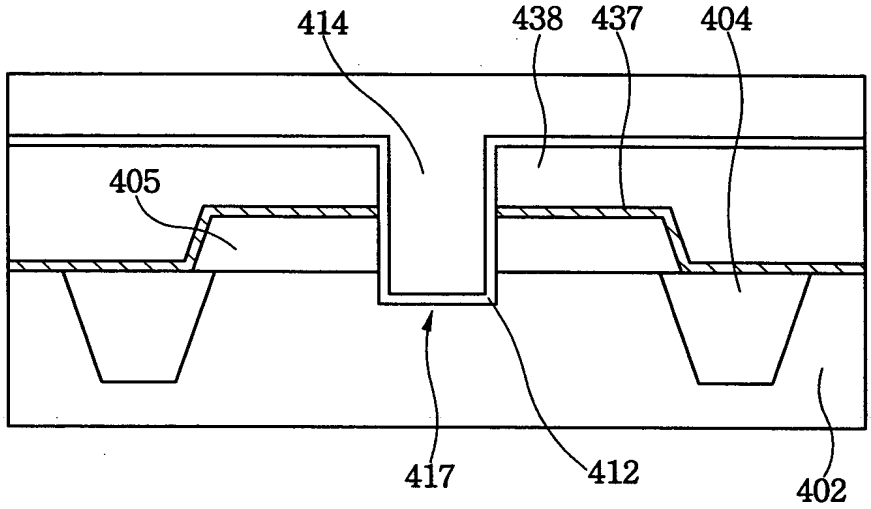

FIG. 10C